



Freeform Search

Database:	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins

Term:	L11 and (oligoglucoside or oligoglycoside)	
		

Display:	<input type="text" value="200"/> Documents in Display Format: <input type="text" value="-"/>	Starting with Number <input type="text" value="1"/>
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Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search History

DATE: Friday, September 23, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<u>L14</u>	L11 and (oligoglucoside or oligoglycoside)	75	<u>L14</u>
<u>L13</u>	L11 and (oligoglucoside or oligoglycoside)	0	<u>L13</u>
<u>L12</u>	L11 and cosmetic	77	<u>L12</u>
<u>L11</u>	monoester same (succinic or lauric or adipic or azeleic or malonic or fumaric or glutaric or adipic or sorbic or pimelic or sebacic or oxalic or dodecanedioic) same fatty adj alcohol	175	<u>L11</u>
<u>L10</u>	ester same (succinic or lauric or adipic or azeleic or malonic or fumaric or glutaric or adipic or sorbic or pimelic or sebacic or oxalic or dodecanedioic) same fatty adj alcohol	1784	<u>L10</u>
<u>L9</u>	cosmetic same nonionic adj3 surfactants same monoester	20	<u>L9</u>
<u>L8</u>	cosmetic same nonionic adj3 surfactants same monoester adj3 carboxylic adj acid	0	<u>L8</u>
<u>L7</u>	L6 and cosmetic	148	<u>L7</u>
<u>L6</u>	L1 and (oligoglucoside or oligoglycoside) adj5 (alkyl or alkenyl)	233	<u>L6</u>
<u>L5</u>	L1 and(oligoglucoside or oligoglycoside) adj5 (alkyl or alkenyl)	22	<u>L5</u>

<u>L4</u>	L1 same (oligoglucoside or oligoglycoside) adj5 (alkyl or alkenyl)	2	<u>L4</u>
<u>L3</u>	L1 same (oligoglucoside or oligoglycoside)	177	<u>L3</u>
<u>L2</u>	L1 and (oligoglucoside or oligoglycoside)	733	<u>L2</u>
<u>L1</u>	monoester (3a) (succinic or lauric or adipic or azeleic or malonic or fumaric or glutaric or adipic or sorbic or pimelic or sebacic or oxalic or dodecanedioic)	968130	<u>L1</u>

END OF SEARCH HISTORY